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PATENT

Our Docket: P-LJ 5100

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of
Pawlowski et al.

Serial No.: 10/032,159

Filed: December 19, 2001

For: CARD-DOMAIN CONTAINING POLY-
PEPTIDES, ENCODING NUCLEIC
ACIDS, AND METHODS OF USE

Commissioner for Patents
Washington, D.C. 20231

) Examiner: Unassigned

) Group Art Unit: 1642

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By Melanie K. Webster
Melanie K. Webster, Reg. No. 45,201

April 2, 2002
Date of Signature

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INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. § 1.97, enclosed are references relating to the above-identified application. For the convenience of the Examiner, these references are listed on the attached Form PTO-1449, and a copy of each is enclosed herewith.

It is respectfully requested that these references be considered in the examination of this application and that their consideration be made of written record in the application file.

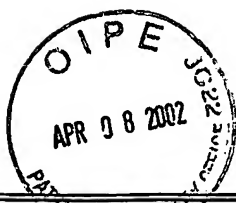
No fee is deemed necessary in connection with the filing of this Information Disclosure Statement. However, if any fee is required, authorization is hereby given to charge the amount of any such fee to Deposit Account No. 03-0370.

Respectfully submitted,

Date: April 2, 2002

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Form PTO-1449 US Department of Commerce Patent and Trademark Office	ATTY DOCKET NO: P-LJ 5100	SERIAL NO. 10/032,159
	APPLICANT: Pawlowski et al.	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE: December 19, 2001	GROUP: 16

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U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

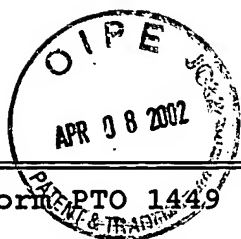
EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

	Ahmad et al., "CRADD, a novel human apoptotic adaptor molecule for Caspase-2, and FasL/tumor Necrosis factor receptor-interacting protein RIP," <u>Cancer Res.</u> 57:615-619 (1997).
	Bateman et al., "Pfam 3.1: 1313 multiple alignments and profile HMMs match the majority of proteins," <u>Nucleic Acids Res.</u> 27:260-262 (1999).
	DiDonato et al., "A cytokine-responsive IκB kinase that activates the transcription factor NF-κB," <u>Nature</u> 388:548-554 (1997).

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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	APPLICANT: Pawlowski et al.	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE: December 19, 2001	RECEIVED APR. 09 2002 TECH CENTER 16002900

	Hofmann and Bucher, "The CARD domain: a new apoptotic signalling motif," <u>Trends Biochem. Sci.</u> 22:155-156 (1997).	/
	Li et al., "Saturated BLAST: An automated multiple intermediate sequence search used to detect distant homology," <u>Bioinformatics</u> 16:1105-1110 (2000).	/
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	Rychlewski et al., "Comparison of sequence profiles. Strategies for structural predictions using sequence information," <u>Protein Science</u> 9:232-241 (2000).	/
	Thome et al., "Identification of CARDIAK, a RIP-like kinase that associates with caspase-1," <u>Curr. Biol.</u> 8:885-888 (1998).	/
	Willis et al., "Bcl10 is involved in t(1;14) (p22;q32) of MALT B cell lymphoma and mutated in multiple tumor types," <u>Cell</u> 96:35-45 (1999).	/
	van der Biezen and Jones, "The NB-ARC domain: a novel signalling motif shared by plant resistance gene products and regulators of cell death in animals," <u>Curr. Biol.</u> 8:R226-R227	
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	GenBank Accession No. GI 5884878	
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